(a) In the Claims

1. and 2. (Cancelled)

3. (Previously amended) The method of claim 25, further

comprising, after receiving a message from a recipient

5   addressed to the first alias email address:

(a)   selecting by the user of the Reply function of an

email client program;

(b)   inputting of a reply message by the user;

(c)   transmitting of the user's reply message to the Alias

10   email server:

(d)   stripping of the user's reply message of all

information which could identify the user's physical

email address by the Alias email server; and

(e)   forwarding the stripped reply message to the

15   recipient.

4. and 5. (Cancelled)

6. (Currently amended) The method of claim [[4]] 3,

wherein the generating of the alias email address further

comprises substantially random character generating.

20 7. (Original) The method of claim 6, further comprising

entering one or more additional physical email addresses

into the client control program, and receiving an

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additional alias email address corresponding to each

additional physical email address.

8. (Original) The method of claim 7, further comprising

entering a request by the client control program for one

5   or more additional alias addresses corresponding to each

physical address, and receiving by the client control

program an additional alias email address corresponding

to each such request.

9. (original) The method of claim 8, further comprising

10   entering a request by the client control program to

suspend forwarding by the alias email server to the email

client program of all email addressed to a particular

alias email address.

10.   (Original) The method of claim 9, further comprising

15   entering a request by the client control program to

permanently discontinue receipt by the email client

program of all email addressed to a particular alias

email address.

11.   (Original) The method of claim 10, further comprising

20   generating by the client control program of an alias

email address containing a user name, and filtering the

email at the Alias email Server.

12. through 24. (Cancelled)

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25. (Currently Amended) The method of claim [[29]] 35,

further comprising transmitting by the user a message to

two or more recipients using the same alias first email

address and the same identification information.

5   26. (Previously Amended) The method of claim 25, wherein

the filter commands further comprise:

(a) rejecting all messages addressed to the first alias

email address at the alias email server;

(b) suspending receipt of all messages addressed to the

10   first alias email address by the alias email server; and

(c) restoring receipt of all messages addressed to the

first alias email address at the alias email server .

27. (Previously Amended) The method of claim 26, further

comprising:

15   (a) entering one or more additional alias email addresses

and identification information associated with each such

additional alias email address by the user;

(b) generating a log by the client control program, and

displaying the log to the user, the log comprising, for

20   each alias email address;

(i) the date of the generation of the alias email address;

(ii) the alias email address; and

(iii) the corresponding identification information.

28. (Previously Amended) The method of claim 27, whereby

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(a) the email messages further comprise a subject and a

body; and

(b) the identification information comprises a first

identification message and a second identification message,

5   and whereby the method further comprises :

(i) appending by the alias email server of the first

identification message to the subject; and

(ii) appending by the alias email server of the second

identification message to the body.

10   29. (Cancelled)

a) 30. (New) In a computer data communications network, a

method for a user to control and organize email messages,

the method comprising the steps of:

b) Configuring a system comprising:

15   1) an email client program comprising a user email

address, and residing on a user computer;

2) a user email server which communicates with the email

client program over the data communications network;

3) an alias email server which communicates with the user

20   email server over the data communications network; and

4) a client control system which communicates with the

alias email server over the data communications

network;

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c) entering of the user email address, corresponding

identification information, and filter commands into the

client control system by the user;

d) transmitting the user email address, the filter commands,

5   and the corresponding identification information, from

the client control system to the alias email server;

e) storing the user email address, the filter commands, and

the corresponding identification information in the alias

email server;

10   f) automatically generating a first alias email address by

the alias email server, not generated from the user

address, and not generated from a recipient address, and

storing said first alias email address in the alias email

server;

15   g) transmitting the first alias email address by the alias

email server to the client control system;

h) transmitting a message comprising the first alias email

address as a sender address by the alias email server to

a recipient;

20   i) receiving by the alias email server of a reply message

addressed to the first alias email address;

j) storing information regarding the reply message in the

alias email server; and

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k) if the stored filter commands do not cause the alias

email server to block the reply message, then forwarding

by the alias email server of the reply message, together

with the identification information, to the user address

5   via the user email server,

so that the recipient is unaware of the user email

address, and the user is apprised of the first alias email

address and the corresponding identification information of

said reply message.

10   31.   (New) The method of claim 30, wherein the client

control system further comprises a program residing on the

user computer.

32.   (New) The method of claim 31, wherein the email

messages further comprise a subject line and a message

15   body, the method further comprising:

a) sending the subject line prefix from the client control

program to the alias email server;

b) sending user memo information from the client control

program to the alias email server;

20   c) storing the user memo information and user subject

line prefix in the alias email server;

d) inserting the user subject line prefix into the

subject line of the reply message and inserting the user

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memo information into the message body of the reply

message,

so that the user can easily associate the alias email

address with the reply message and recipient.

5   33.   (New) The method of claim 32, further comprising

inserting the user subject line prefix into header fields

of the email message wherein the header fields further

comprise a FROM line, a CC line, and a BCC line.

34.   (New) The method of claim 33, further comprising:

10   a)   transmitting to the client control program by the

alias email server of statistical information which further

comprises:

1)   the alias email address;

2)   a time and date of the creation of the alias email

15 address;

3)   a message number;

4)   the subject line prefix;

5)   the user memo information; and

6)   a number of messages received;

20   7)   a number of messages forwarded;

8)   a previous message received; and

b)   sorting of said statistical information by the client

control program by either

1)a date received;

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2) a status, comprising suspension of message or resuming

of messages;

3) a number of total messages received from a particular

recipient; or

5   4) the date of the creation of the alias email address.

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